

DATA MATRIX				
Date: April 4, 2017		EPA Reg No./ File Symbol: 91127-XX	Page 1 of 17	
Applicant's/Registrant's Name and Address:	Extremis, LLC c/o Wagner Regulatory Associates Inc. P.O. Box 640 Hockessin, DE 19707	Product: EXT Metalaxyl TGAI	1	
Ingredient: Metalaxyl	=======================================			

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
PRODUCT SPECIFIC					
830 Series Group A	Product Identity, Materials, Production Process, Impurities	49910501	Extremis, LLC	Own	
830.1700	Preliminary Analysis	49910501		Own	
			Extremis, LLC		
830.1750	Certified limits	49910501	Extremis, LLC	Own	
830.1800	Enforcement Analytical Method	49910502	Extremis, LLC	Own	
830.6302, 830.6303, 830.6304	Color, Odor, Physical State	49910503	Extremis, LLC	0wn	
830.6313	Stability to normal and elevated temperatures	49910503	Extremis, LLC	Own	
830.6314	Chemical Incompatibility	49910503	Extremis, LLC	Own	
830.6315	Flammability	49910504	Extremis, LLC	Own	
830.6316	Explodability	49910504	Extremis, LLC	Own	
830.6317	Storage stability	49910503	Extremis, LLC	Own	
830.6319	Miscibility	49910504	Extremis, LLC	Own	
830.6320	Corrosion characteristics	49910503	Extremis, LLC	Own	
830.6321	Dielectric breakdown voltage	49910504	Extremis, LLC	Own	
830.7000	рН	49910503	Extremis, LLC	Own	
830.7050	UV-Visible Absorption	49910503	Extremis, LLC	Own	
830.7100	Viscosity	49910504	Extremis, LLC	Own	
830.7200	Melting Point	49910503	Extremis, LLC	Own	
830.7220	Boiling Point	49910504	Extremis, LLC	Own	
830.7300	Density	49910503	Extremis, LLC	Own	
830.7370	Dissociation constant in water	49910503	Extremis, LLC	Own	
830.7520	Particle size, fiber diameter and particle distribution	49910504	Extremis, LLC	Own	
830.7550	Octanol Water Partition Coefficient	49910503	Extremis, LLC	Own	
830.7840	Solubility in Water and Organic Solvents	49910503	Extremis, LLC	Own	

Signature O. 11/1/1/1991	Name and Title	Date
James M. Wagner	James M. Wagner, Agent for Extremis, LLC	April 4, 2017



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830.7950	Vapor Pressure	49910504	Extremis, LLC	Own	
835.1230	Adsorption/Desorption	00100465	Syngenta Crop Protection	Old	
		00100464			
		00100466			
835.1240	Leaching	00100464	Syngenta Crop Protection	Old	
		00100465			
		00100466			
		00104493			
		00104495			
		43875309			
		43935302			
		44703505			
		44703538			
835.1410	Volatility Laboratory	00100455	Syngenta Crop Protection	Old	
835.2130	Hydrolysis	00104493	Syngenta Crop Protection	Old	
		42259803			
835.2240	Aqueous Photolysis	41156001	Syngenta Crop Protection	Old	
835.2410	Soil Photolysis	00100456	Syngenta Crop Protection	Old	
		43883402			
835.4100	Aerobic Soil Metabolism	00104494	Syngenta Crop Protection	Old	
		43935301			
835.4200	Anaerobic Soil Metabolism	00104494	Syngenta Crop Protection	Old	
835.4300	Aerobic Aquatic Metabolism	42259801	Syngenta Crop Protection	Old	
		42259802			
835.4400	Anaerobic Aquatic Metabolism	42259801	Syngenta Crop Protection	Old	
		42259802			

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835.6100	Terrestrial Field Dissipation	40985402	Syngenta Crop Protection	Old	
	·	40985403			
		40985404			
		41765001			
		41765002			
		41809301			
		44703505			
835.6200	Aquatic Field Dissipation	42259803	Syngenta Crop Protection	Old	
		42259804			
850.1010	Freshwater Invertebrate Acute Toxicity	0071305	Syngenta Crop Protection	Old	
		00100448			
		00071304			
		43875305			
		49024004			
850.1025	Oyster Acute Toxicity	41288101	Syngenta Crop Protection	Old	
		42378101			
		43875306			
850.1025	Oyster deposition	49145101	Metalaxyl task force	Pay	
850.1035	Saltwater Crustacean Toxicity - Shrimp	41288103	Syngenta Crop Protection	Old	
		41288104	Syngenta Crop Protection	Old	
		42337501	Metalaxyl task force	Old	
		49024010	-	Pay	
850.1075	Freshwater Fish Acute Toxicity - Trout	00100447	Syngenta Crop Protection	Old	
	·	00071303	-		
		00072396			
		49024003		Pay	
		49024006		Pay	

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Applicant's/Registrant's Name and Address:	Extremis, LLC c/o Wagner Regulatory Associates Inc. P.O. Box 640 Hockessin, DE 19707	Product: EXT Metalaxyl TGAI	
Ingredient: Metalaxyl			

850.1075	Freshwater Fish Acute Toxicity - Fathead minnow	49024002	Metalaxyl task force	Pay	
850.1075	Freshwater Fish Acute Toxicity - Bluegill	00100446	Syngenta Crop Protection	Old	
		00071302	Syngenta Crop Protection	Old	
		00071301	Syngenta Crop Protection	Old	
		49024001	Metalaxyl task fore	Pay	
850.1075	Saltwater Fish Acute Toxicity - Sheepshead minnow	49024011	Metalaxyl task force	Pay	
850.1300	Freshwater Invertebrate Life Cycle	00071307	Syngenta Crop Protection	Old	
850.1350	Saltwater Invertebrate Life Cycle	49116001	Metalaxyl task force	Pay	
850.1400	Freshwater Fish Early Life-Stage	00071308	Syngenta Crop Protection	Old	
850.1400	Saltwater Fish Early Life-Stage			Gap	Footnote 2
850.1500	Fish Life Cycle			Gap	Footnote 2
850.1730	Fish Bioconcentration	00100468	Syngenta Crop Protection	Old	
		00100470			
850.2100	Avian Oral Toxicity - Mallard Duck	00077334	Syngenta Crop Protection	Old	
		43875302			
850.2100	Avian Oral Toxicity - Bobwhite Quail	00077334	Syngenta Crop Protection	Old	
850.2100	Avian Oral Toxicity - Passerine spp.	49311101	Metalaxyl Task Force	Pay	
850.2200	Avian Dietary Toxicity - Bobwhite Quail	00077335	Syngenta Crop Protection	Old	
		00063988			
		43875303			
850.2200	Avian Dietary Toxicity - Mallard Duck	00063989	Syngenta Crop Protection	Old	
850.2300	Avian Reproduction - Bobwhite Quail	43624602	Metalaxyl task force	Old	
		43624603			
		44110001			
		44720901			
		44755001			
		44761701			

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	James M Wagner-	James M. Wagner, Agent for Extremis, LLC	April 4, 2017



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Ingredient: Metalaxyl			

		49115801		Pay	
850.2300	Avian Reproduction - Mallard Duck	44720902	Metalaxyl task force	Old	
		44720901			
		49115901		Pay	
850.3020	Honey Bee Acute Contact Toxicity	40276701	Syngenta Crop Protection	Old	
		43875308			
Non-guideline	Honey Bee Acute Oral Toxicity			Gap	Footnote 2
Non-guideline	Honey Bee Chronic Oral Toxicity - Adults			Gap	Footnote 2
Non-guideline	Honey Bee Chronic Oral Toxicity - Larvae			Gap	Footnote 2
850.4100	Seedling Emergence and Growth	49024016	Metalaxyl task force	Pay	
850.4150	Vegetative Vigor	49024015	Metalaxyl task force	Pay	
850.4400	Aquatic Plant Toxicity Lemna spp.	00148448	Syngenta Crop Protection	Old	
		43875307	Metalaxyl task force	Old	
		49024009		Pay	
850.4500	Algal Toxicity with Green Algae	49024005	Metalaxyl task force	Pay	
		49024012			
850.4500	Algal Toxicity with Freshwater diatom	49024007	Metalaxyl task force	Pay	
850.4500	Algal Toxicity with Saltwater diatom	49024008	Metalaxyl task force	Pay	
850.SUPP	Analytical Method Verification in Fresh Water	49024013	Syngenta Crop Protection	Pay	
850.SUPP	Analytical Method Verification in Avian Diet	49024014	Syngenta Crop Protection	Pay	
870.1100	Acute Oral Toxicity – rat	00063990	Syngenta Crop Protection	Old	
	·	00063991			
		00154308			
870.1200	Acute Dermal Toxicity – rat	00063993	Syngenta Crop Protection	Old	
870.1300	Acute Inhalation Toxicity – rat		Syngenta Crop Protection	Wai	EPA RED 1994

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Signature James M. Wagner	James M. Wagner, Agent for Extremis, LLC	Date April 4, 2017
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870.2400	Eye Irritation – rabbit	00084108	Syngenta Crop Protection	Old	
		43800386			
870.2500	Skin Irritation – rabbit	00084107	Syngenta Crop Protection	Old	
		43800387			
870.2600	Skin Sensitization	00084109	Syngenta Crop Protection	Old	
		43800388			
		43800389			
		44185708			
870.3100	Oral Subchronic – mouse	43800390		Gap	Footnote 2
		43800391			
		43823202			
		48104702			
870.3100	Oral Subchronic – rat	00084110	Syngenta Crop Protection	Old	
		00148087			
870.3150	Oral Subchronic – dog	71598	Syngenta Crop Protection	Old	
		00084111			
		43800392			
870.3200	21/28-Day Dermal – rabbit	00072394	Syngenta Crop Protection	Old	
870.3465	4 week Inhalation Toxicity	32545	Syngenta Crop Protection	Old	
		00109471			
870.3700a	Developmental Toxicity – rat	71564	Syngenta Crop Protection	Old	
		00144422			
		00144423			
		00148867			
		43800393			
		44208401			
870.3700b	Developmental Toxicity – rabbit	00144371	Syngenta Crop Protection	Old	

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		00144272			
		00144372			
		00148866			
		00154938			
870.3800	Reproduction – rat	00071600	Syngenta Crop Protection	Old	
		130952			
		141089			
		144372			
		144421			
		144423			
		161404			
		161405			
870.3800 SUPP	Reproduction and Fertility Effects	84112	Syngenta Crop Protection	Old	
870.4100b	Chronic Toxicity – dog	30295	Syngenta Crop Protection	Old	
		00071598			
		127878			
		127880			
		130950			
		130951			
		132009			
		154325			
870.4200a	Carcinogenicity – rat	71565	Syngenta Crop Protection	Old	
		80302			
		00098481			
		00132009			
		137469			
		137471			
		137472			
		138117			

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Ingredient: Metalaxyl	Trockessin, B2 19707	L		

	1	4.44.050			
		141058			
		142183			
		144310			
		00150185			
870.4200b	Carcinogenicity – mouse	00103354	Syngenta Crop Protection	Old	
		00150094			
870.4300	Combined Chronic/Carcinogenicity -rat	00098481	Syngenta Crop Protection	Old	
		00132009			
		00150185			
870.5100	Mutagenicity Bacterial Reverse Mutation	00084113	Syngenta Crop Protection	Old	
		154300			
		00154301			
		00154302			
		154303			
		154304			
		154305			
		160039			
		43800394			
		43800401			
870.5300	Mutagenicity—In Vitro Mammalian Cell Gene Mutation	84114	Syngenta Crop Protection	Old	
		103359			
		103362			
		00103363			
		00154306			
		154307			
		154309			
		154310			
		00160037			

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## DATA MATRIX Date: April 4, 2017 Applicant's/Registrant's Name and Address: Extremis, LLC c/o Wagner Regulatory Associates Inc. P.O. Box 640 Hockessin, DE 19707 EPA Reg No./ File Symbol: 91127-XX Product: EXT Metalaxyl TGAI EXT Metalaxyl TGAI

	00154662			
Mutagenicity—Structural Chromosomal Aberrations		Syngenta Crop Protection	Old	
	00154309			
	43800395			
	43800401			
	43800402			
	43800403			
	43800404			
Mammalian Micronucleus Mouse	00103360	Syngenta Crop Protection	Old	
	103361			
	00154307			
Rodent Dominant Lethal Assay	84114	Syngenta Crop Protection	Old	
	154310			
Unscheduled DNA Synthesis in Mammalian Cells in Culture	103363	Syngenta Crop Protection	Old	
·	154663			
	154306			
	160037			
Acute Neurotoxicity Screening Battery			Gap	Footnote 2
Subchronic Neurotoxicity Screening Battery			Gap	Footnote 2
Developmental Neurotoxicity (rat)			Gap	Footnote 2
General Metabolism - rat	00071613	Syngenta Crop Protection	Old	
	00071614			
	00099084			
	41664501			
	43317301			
Metabolism and Pharmacokinetics – dog			Gap	Footnote 2
	Rodent Dominant Lethal Assay  Unscheduled DNA Synthesis in Mammalian Cells in Culture  Acute Neurotoxicity Screening Battery  Subchronic Neurotoxicity Screening Battery  Developmental Neurotoxicity (rat)  General Metabolism - rat	00154309	Mutagenicity—Structural Chromosomal Aberrations	Mutagenicity—Structural Chromosomal Aberrations  Mutagenicity—Structural Chromosomal Aberrations  O1013362 00103362 00154309 43800395 43800401 43800402 43800403 43800404  Mammalian Micronucleus Mouse  O1013360 103361 00154307  Rodent Dominant Lethal Assay 84114 154310  Unscheduled DNA Synthesis in Mammalian Cells in Culture 103363 154663 154633 154306 160037  Acute Neurotoxicity Screening Battery  Subchronic Neurotoxicity Screening Battery  Developmental Neurotoxicity (rat)  General Metabolism - rat  O0071613 00099084 41664501 43317301  Syngenta Crop Protection Old Old Odd Odd Odd Odd Odd Odd Odd Odd

Signature	1 11/m	Name and Title	Date
	James M Wagner-	James M. Wagner, Agent for Extremis, LLC	April 4, 2017

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870.7600	Dermal Penetration	00161402	Syngenta Crop Protection	Old	
		45085901			
		45085902			
870.7800	Immunotoxicity			Gap	Footnote 2
870.SUPP	Non-guideline revers mutation test in yeast cells	103359	Syngenta Crop Protection	Old	
875.2100	Transferable Foliar Residues	46017402	Syngenta Crop Protection	Old	
860.1850	Confined Accumulation in Rotational Crops	42196501	Syngenta Crop Protection	Old	
		42196502			
		42196503			
		43317302			
		41870308			
860.1900	Field Rotational Crops	41870308	Syngenta Crop Protection	Old	
860.1300	Nature of Residue – crops	00071601,	Syngenta Crop Protection	Old	
		00071602,			
		00071603,			
		00071604,			
		00071605,			
		00071606,			
		00071607,			
		00071608,			
		00071609,			
		00071610,			
		00114379,			
		00128102			
860.1300	Nature of Residue - Poultry	00071611,	Syngenta Crop Protection	Old	
860.1300	Nature of Residue – Cow/Goat	00071612,			
		41664503,			
		41664504,			

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Ingredient: Metalaxyl							
			41664505,				
			41664506,				
I			42115801,				
			42115802,				
			42115803,				
			42115804,				
I			42115805,				
			42115806				
860.1340		od - Animal Tissues	00071622,	Syngenta Crop Protection	Old		
860.1340	Analytical Meth	od - Crops	00071623,				
			00071676,				
			00104378,				
			00104656,				
			00148440,				
I			00157480,				
1			40071503				
			40071504				
1			40162601				
			40503101,				
			40534803 41055203,				
I			41689701,				
			41689701,				
			42115809,				
			42115810,				
			42115807,				
			42115808				
			46714704		Pay		

Signature Name and Title James M. Wagner, Agent for Extremis, LLC April 4, 2017



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		46714705		Pay	
		46714706		Pay	
860.1360	Multiresidue Analytical Method	40503101	Syngenta Crop Protection	Old	
		41055203			
860.1380	Storage Stability Data - crops	00148440,	Syngenta Crop Protection	Old	
860.1380	Storage Stability Data – animal tissues and milk	40106601,			
		41449001,			
		42021101,			
		42115809,			
		42350101,			
		42919401,			
		41912902,			
		46714707		Pay	
860.1480	Meat/Poultry/Eggs	00100753,	Syngenta Crop Protection	Old	
		42115809,			
		00071673,			
		00071674			
		00100753,			
		42115809,			
		00071673,			
		00071674,			
		00071674,			
		00071673,			
		42115809,			
		41664503			
		41664504			
860.1500	Crop Field Trials	00071615	Syngenta Crop Protection	Old	
		00071672,			

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ngredient: Metalaxyl		·		
		00074488 00079433 00097511, 00098428 00100476 00100477 00100478 00104387 00104390 00104485, 00109402 00109472 00114377, 00114378, 00117969 00126315 00127769 00128102 00128102 00128738 00129003, 00130693 00130694 00130773 00133020 00138818 00140371 00141519		

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James M W	agnir—	James M. Wagner, Agent for Extremis, LLC	April 4, 2017
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### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W.

WASHINGTON, D.C. 20460

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Ingredient: Metalaxyl				
		00148103 00148103 00148440 00148440 00148440 00155237 00155237 00155845 157478 00157480 00164649 00164650 00164651 40066101 40066102 40071502 40411002 40490501 40569301 40569303 40569303 40569303 40569601 40775801 40775801 40790201 40827401 40832901		

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3-8	Comes M Wagner-	James M. Wagner, Agent for Extremis, LLC	April 4, 2017



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Ingredient: Metalaxyl			
		40838302	
		40880401 40909401 41150101 41587801, 41636201 41689702, 41870301 41870305 41870305 41870306 41912902 41912903 41996401 42021101 42196503 42498701 43896902 44208102 44208104 44208105	
		44208106 47803101 47803102 48137901	Pay Pay Pay

Signature	O. M. When in	Name and Title	Date
	Comes M Waigner-	James M. Wagner, Agent for Extremis, LLC	April 4, 2017



DATA MATRIX				
Date: April 4, 2017		EPA Reg No./ File Symbol: 91127-XX	Page 16 of 17	
Applicant's/Registrant's Name and Address:	Extremis, LLC c/o Wagner Regulatory Associates Inc. P.O. Box 640 Hockessin, DE 19707	Product: EXT Metalaxyl TGAI		
Ingredient: Metalaxyl	Hockessin, DE 19707			

860.1520	Processed Food/Feed	00071672	Syngenta Crop Protection	Pay	
	,	00079433		,	
		00117969			
		00126315			
		00128738			
		00138818			
		00148440			
		00155845			
		00157480			
		00164650			
		40106601			
		40569301			
		40746901			
		40909401			
		41150101			
		41870301			
		41870302			
		41870303			
		41870304			
		41870307			
		42233501			
		42259805			
		42498701			
		42498701			
Subpart K - Human Exposure	Applicator Exposure and Post application Exposure Data	43080049	Syngenta Crop Protection	Old	
(Series 875)		CITE ALL	Ag Handlers Exposure Task	Pay	
			Force		
			Ag Reentry Exposure Task	Pay	

Signature	On MI When in	Name and Title	Date
	Comes M Wagner	James M. Wagner, Agent for Extremis, LLC	April 4, 2017



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DATA MATRIX						
Date: April 4, 2017		EPA Reg No./ File Symbol: 91127-XX	Page 17 of 17			
Applicant's/Registrant's Name and Address:	Extremis, LLC c/o Wagner Regulatory Associates Inc. P.O. Box 640 Hockessin, DE 19707	Product: EXT Metalaxyl TGAI				
Ingredient: Metalaxyl						

			Force		
Subpart L - Spray Drift	Spray Drift Data	CITE ALL	Spray Drift Task Force	Old	
890.1100	Amphibian Metamorphosis Assay with African Clawed Frog	48685801	Metalaxyl Task Force	Pay	
890.1150	Androgen Receptor Binding (Rat Prostate Cytosol)	48617601	Metalaxyl Task Force	Pay	
890.1200	Human Recombinant Aromatase Assay	48617602	Metalaxyl Task Force	Pay	
890.1250	Estrogen Receptor Binding	48617607	Metalaxyl Task Force	Pay	
890.1300	Estrogen Receptor Transcriptional Activation	48617603	Metalaxyl Task Force	Pay	
890.1350	Fish Short-term Reproduction	48685802	Metalaxyl Task Force	Pay	
890.1400	Hershberger Bioassay in Orchidoepididymectomized Rats	48617604	Metalaxyl Task Force	Pay	
890.1450	Female - Pubertal Development and Thyroid Function in Tact	48701301	Metalaxyl Task Force	Pay	
	Juvenile/				
890.1500	Male - Pubertal Development and Thyroid Function in Tact	48701301	Metalaxyl Task Force	Pay	
	Juvenile/Peri				
890.1550	H295R Steroidogenesis Assay, 9047V-100331STER	48617605	Metalaxyl Task Force	Pay	
890.1600	Uterotrophic Assay in Ovariectomized Rats	48617606	Metalaxyl Task Force	Pay	

#### Footnotes:

- 1. Data is required in GDCI 113501-869 however no data can be located in NPIRS.
- 2. No data can be located in NPIRS and GDCI 113501-869 does not require these studies.

Signature	0 414	Name and Title	Date
2-8-1112	Comes M. Wagner-	James M. Wagner, Agent for Extremis, LLC	April 4, 2017